Breeding. P51-51:61.

- PI 596265. Zea mays L. ssp. mays Breeding. SYN COGENT-1828:61.
- PI 596266. Zea mays L. ssp. mays Breeding. T20R-35871(x).
- PI 596267. Zea mays L. ssp. mays Breeding. T20R-35871A(x).

The following were donated by Nicholas D Molenaar, Crookham Company, P.O. Box 520, Caldwell, Idaho 83606-0520, United States. Received 1984.

- PI 596268. Zea mays L. ssp. mays Breeding. T26R-546:62.
- PI 596269. Zea mays L. ssp. mays Breeding. T60R-548:62.

The following were donated by Crookham Company, Caldwell, Idaho, United States. Received 1979.

PI 596270. Zea mays L. ssp. mays Breeding. T69W-1236:60.

The following were developed by Ron D. Barnett, University of Florida, North Florida Res. & Ed. Center, R.#3, Box 4370, Quincy, Florida 32351, United States. Received 09/01/1996.

PI 596271. Triticum aestivum L., nom. cons.

Breeding. Pureline. FL85238-G585; NSGC 6138. Pedigree - FL8172-G116/Florida 303; sister line to Morey. Soft red winter wheat. Early, good disease resistance. No genes for Hessian fly resistance. Bearded, white chaff. Sister line to Morey.

The following were developed by David S. Marshall, Texas A&M University, Research & Extension Center, 17360 Coit Road, Dallas, Texas 75252-6599, United States. Received 09/01/1996.

PI 596272. Triticum aestivum L., nom. cons.

Breeding. Pureline. TX91D7012; NSGC 6139. Pedigree - Siouxland/TAM 300//Caldwell/Era. Soft red winter wheat. Good winterhardiness for a soft red winter wheat adapted to the southern U.S. Carries leaf rust resistance genes Lr1, Lr2a, Lr2c, plus factors for adult-plant resistance.

PI 596273. Triticum aestivum L., nom. cons.

Breeding. Pureline. TX92D7374; NSGC 6140. Pedigree - Coker 983/Florida 302//Caldwell. Soft red winter wheat. Carries leaf rust resistance genes Lr10, Lr11, Lr18, plus adult-plant resistance.